

समाहित किया जाता है। की
इस मापी पुस्तिका के मशीन
100 (एक सौ) पन्ने हैं। यह मापी पुस्तिका
सहायक अभियंता दशैं के नाम से
निर्गत किया है।

य.दि
22/9/20
Executive Engineer
R.W.D Works, Division
Maharajganj
22-9-20

Sch. XLV - Form No. 134

महाराजगंज DIVISION
दशैं SUB-DIVISION

Measurement Book

No. 503

Name of officer _____

Date of first entry _____

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Bagaula Gram path to Harizansale in Block - Daudkhola.					
Agency - Awasthi Construction					
Agreement no.					
Date of agreement					
Date of measurement - 6/1/2021					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Providing and fixing of working bench marks pillars all complete job vide TMB page (7) 1 set of 3986 = 97/ each Rs 3987/-					
(2) Reference pillars vide TMB page (7) 5 sets of 1845 = 19/ each Rs 9226/-					
3) Clearing and grubbing road land vide TMB page (7) 0.72 H of 49729 = 42/H Rs 35812/-					
(4) Excavation for road way work all complete is box cutting 24 m ³ vide TMB page (7) 945 m ³ vide TMB page (7)					
total 118.5 m ³ of 81 = 20/m ³ Rs 9622/-					
(5) Dismantling of existing structure like wall etc brick masonry work all complete is vide TMB page (10) 42.08 m ³ of 228 = 40/m ³ Rs 9611/-					
(6) Dismantling of existing structure like wall etc bridge etc (*) cement concrete work TMB page (10) 2.4 m ³ of 3 @ Rs 476 = 67/m ³ Rs 1158/-					
(7) Reinforcing all types of dipole vide TMB page (10) 5 m of 46992 = 23507 of 65 = 71262/-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Construction of embankment with material obtained from borrow pits with low on land all complete job vide TMB page (7)					5/14 71,766/-
945 m ³ @ 151 = 957 m ³ B					143593/-
with 1000 on land					
vide TMB page (7)		150 m ³			
		@ 187 = 51 m ³ B			28127/-
(9) Construction of Subgrade & earthen shoulder with all complete					
450 m ³ vide TMB page (7)					
390 m ³ vide TMB page (11)					
840 m ³ @ 230 = 96 m ³ B					194006/-
(10) Construction of granular sub base by providing well graded material of gradings I all complete job vide TMB page (8)					
26.5 m ³ vide TMB page (8)					
470.75 m ³ vide TMB page (11)					
497.25 m ³ @ 3360 = 557 m ³ B					1670834/-
(11) Providing, laying, spreading & compacting of 150 mm granular sub base vide TMB page (11)					
vide TMB page (11)					

Continuation

340.87 m³ @ 4402.53/m³ B 1500697/-
 on 360912/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing & app/young bottom coat with bitumen emulsion (SS) with TMB Page (12) 3408.75 m ² @ Rs 54 = 1/m ² Rs 184471					3609/231
(13) Providing & app/young back coat with bitumen emulsion (SS) all corners is with TMB Page (12) 3408.75 m ² @ 18 = 10/m ² Rs 616981					
(14) Providing laying 2 rollers of 1000 mm graded premix surfacing material of 20 mm thick - all complete job with TMB Page (13) 3408.75 m ² @ Rs 269 = 54/m ² Rs 9187941					
(17) Construction of curbs plain cement concrete pavement 1/30 with 43 grade cement all complete job with TMB Page (8) 181.80 m ³ @ Rs 8005 = 01/m ³ Rs 14553111					1

Continuation

Rs 62193731

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/ft	6229323/
(18) Reinforced concrete					
1/2 in Kolomadu stone					
note TMB page (13)					
2 No of	2486			= 20 / each	4972/
(19) 200 mm stone					
6 No of	582			= 23 / each	3493/
20) Reinforced concrete					
concrete 1/2 in boundary					
pillars - note TMB					
page (13)	20 No				
				634 = 99 / each	12709/
(21) Road marking					
providing & laying					
of hot applied thermoplastic					
compound 25 mm					
thick with glass sand					
all complete as note TMB					
page (13)	186 m ²				
				817 = 53 / m ²	447155/
(22) Road marking in p.c.c					
providing & laying of					
hot applied thermoplastic					
compound on cement					
note TMB page (14)					
60 m ²	917 = 33 / m ²				55040/
Continuation					6452733/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Roofing & fixing of Roofing & fixing of Caulking, masonry 2. Roofing & fixing of vile masonry (13) 600 mm corner 10 Nos of 565 = 42 / each				11/11	64527337
(24) 900 mm equilateral Triangle - 6266336 = 18 / each					380177
(25) 600 mm x 450 mm rectangular slab TMS Page (13) 4 Nos of 5541 = 27 / each					221657
(26) Roofing and erecting direction & place ident fraction of beam m TMS Page (14) 1 No of 3619 = 34 / each					36197
(27) Roofing & fixing of typical masonry of vile masonry (14) 1. 1 No of 10075 = 31 / each					504771
				Lab	66239657

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) E/W in excavation in fill trenches with TMB page (14) 15.66 m ³ 2.61 = 90/100 1 4101				6/10	662.3965
(29) boarding of P.C.C (1:2.5:5) in fill trenches with TMB page (15) 2.846 m ³ 6200 = 15/m ³ 17657					
(30) boarding in 4 b/work in cm (1:4) with TMB page (15) 13.87 m ³ 65779 = 19/m ³ 189,150					
(31) boarding of layers of NP PCC 600 mm dia burnt paper with all complete in v.l. + TMB page (15) 7.5 m ³ 1157 = 90/m ³ 8654					
(32) plastering in cm (1:4) on brick work with complete in v.l. + TMB page (15) 240 m ² 189 = 74/m ² 4559					
(33) boarding (concrete) paving in v.l. + TMB page (15) 9.12 m ² 48 = 19/m ² 439					

Continuation

6739564

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				5/21	6739564
(34) painting two coats over plaster area with all complete job nd. TMB page (16)					
60.84 m ²		108 = 42/m ²			65961
Free				+ B	6746158
5/3/2021		less 10.25 x as below			691481
		Att		B	6054677
T.E					
				14.03	
				Ar	